

FIG. 6

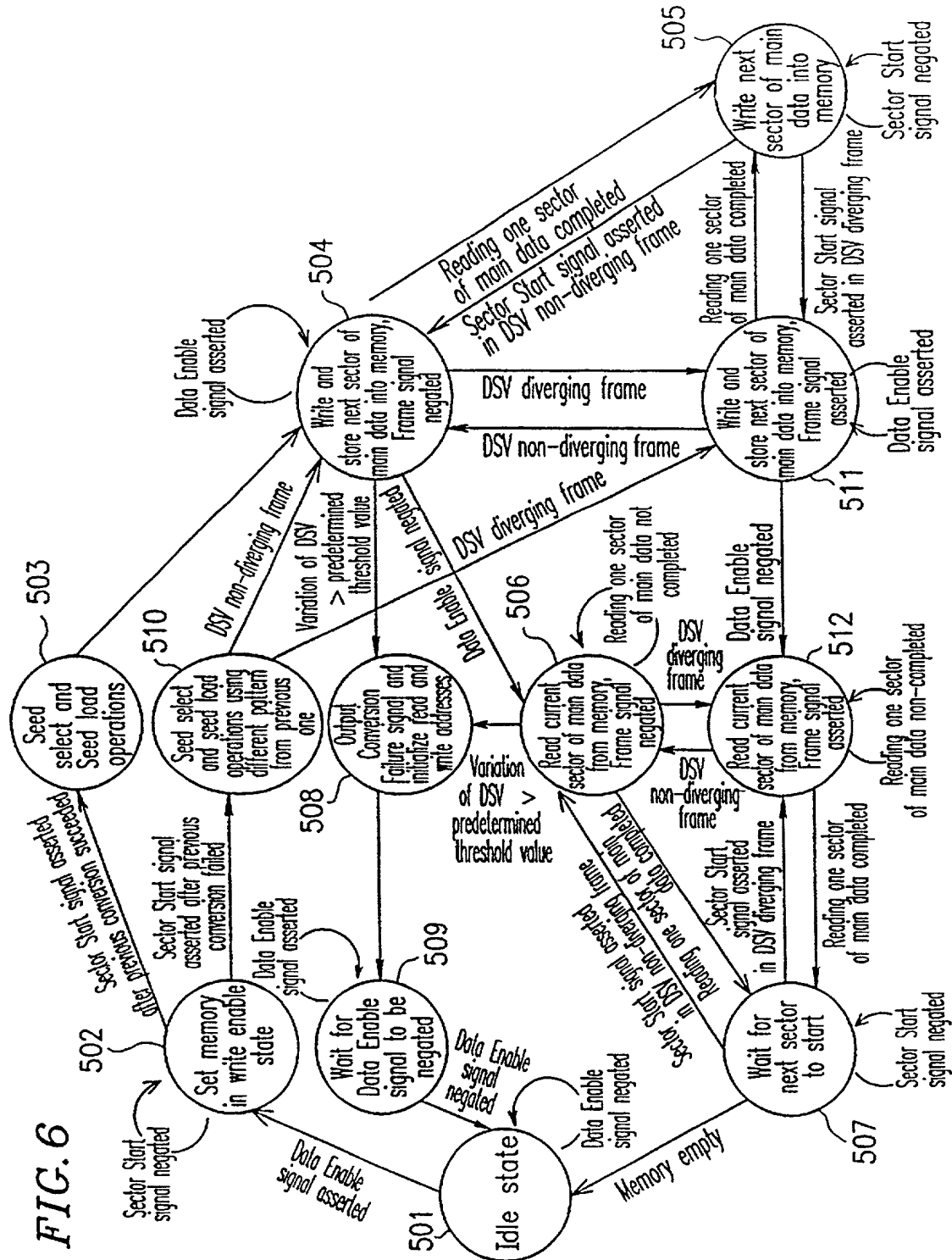
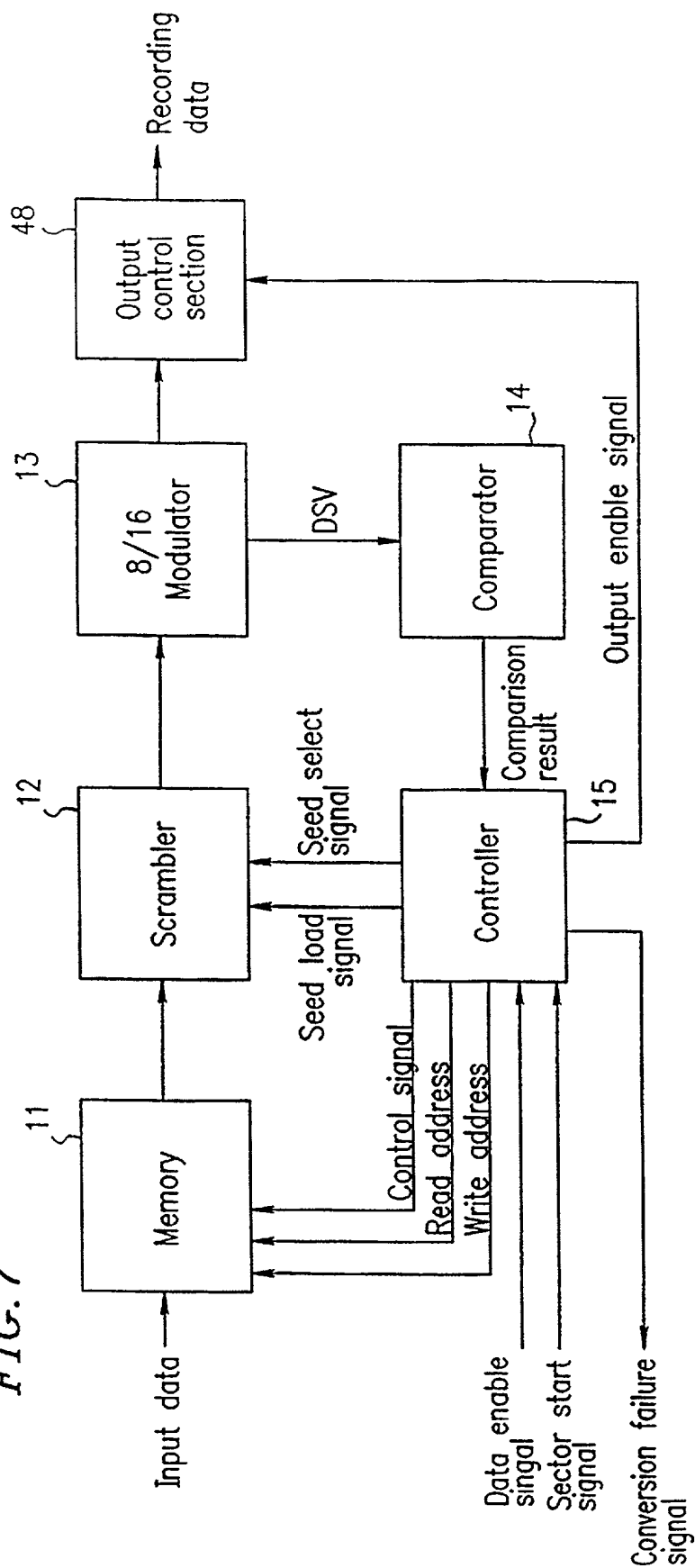


FIG. 7



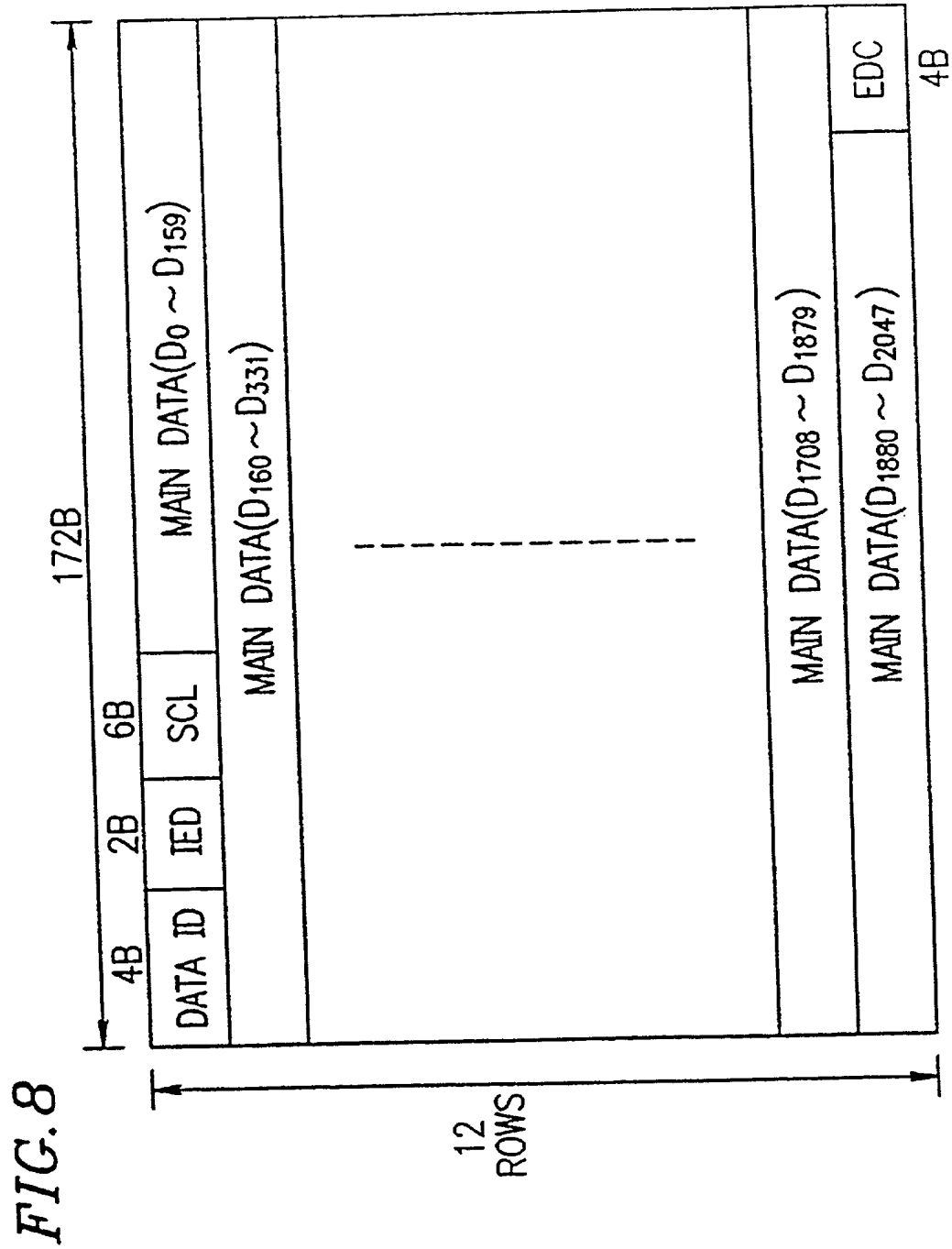


FIG. 9

FIG. 9

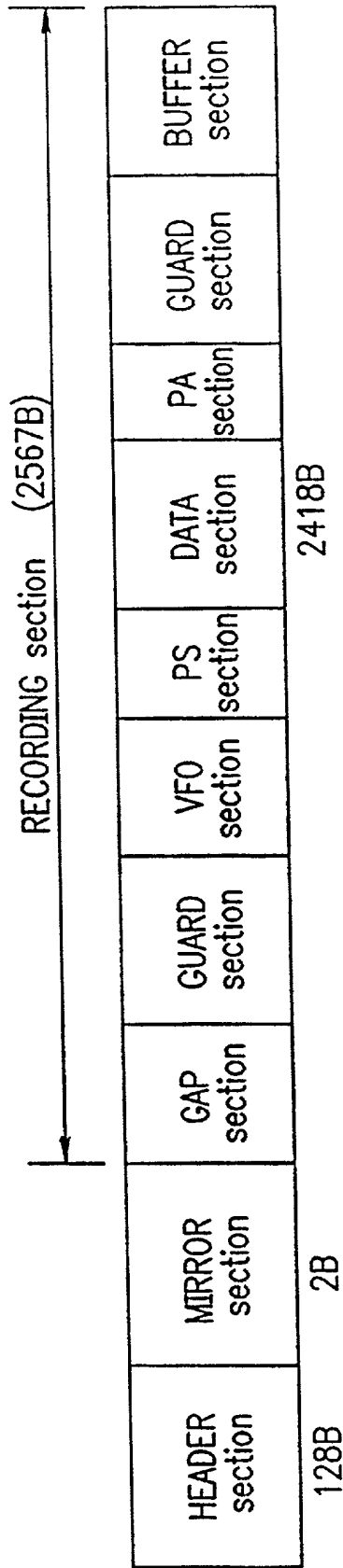


FIG. 10

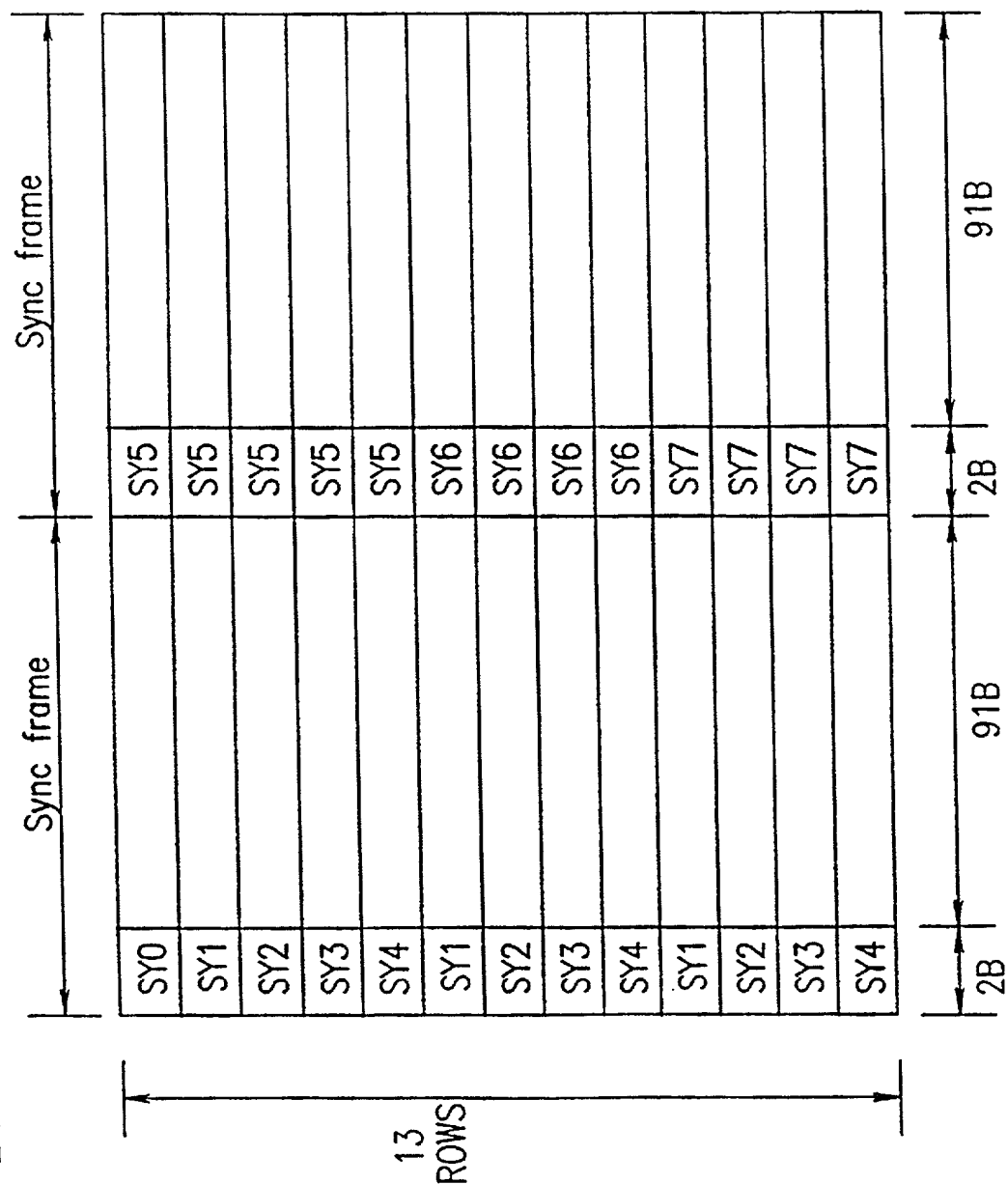
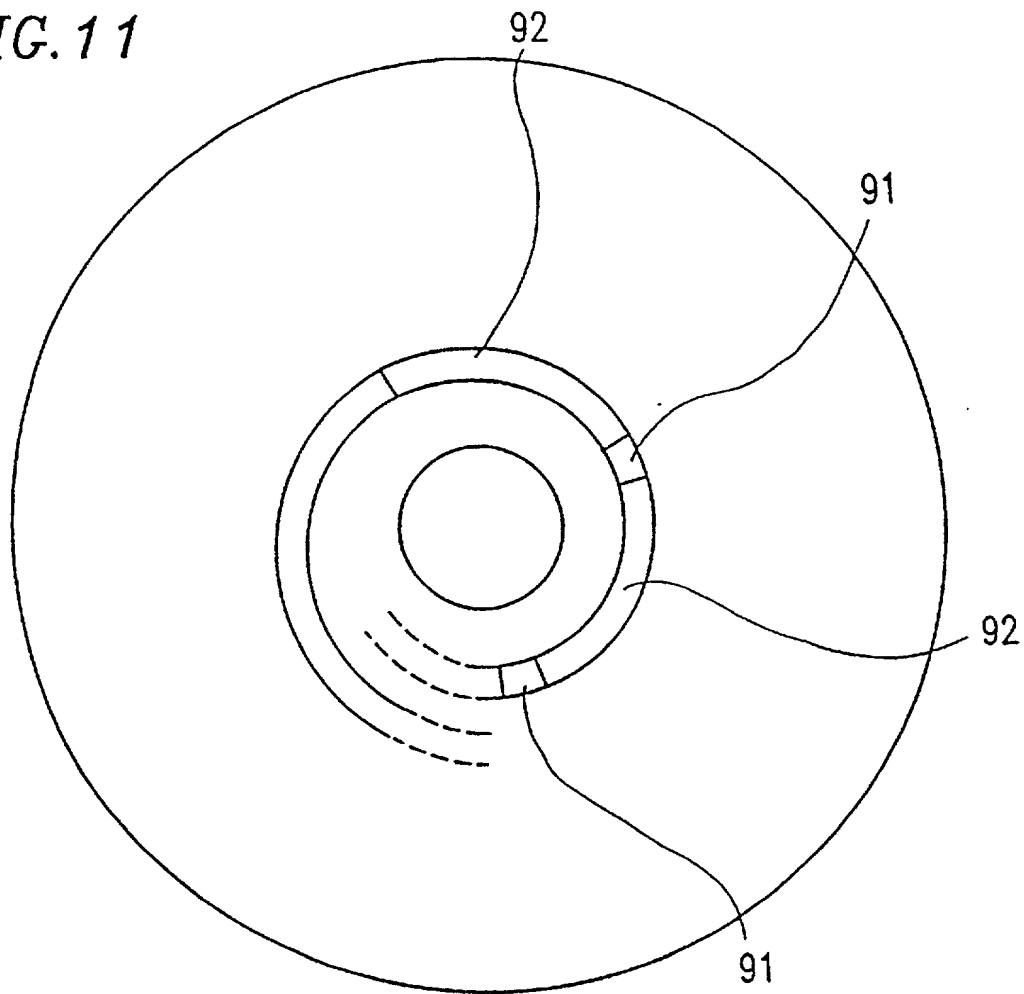


FIG. 11



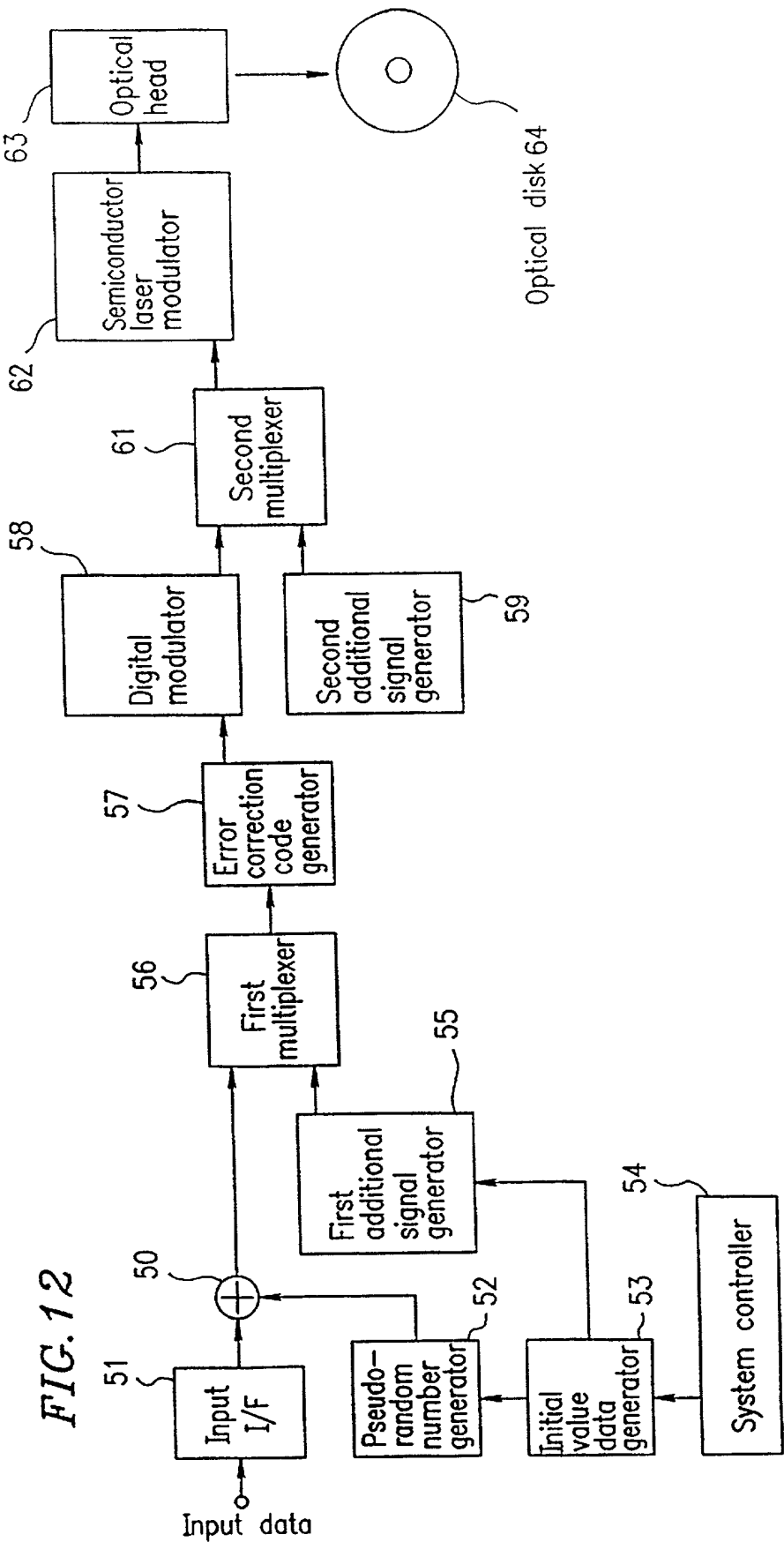


FIG. 13

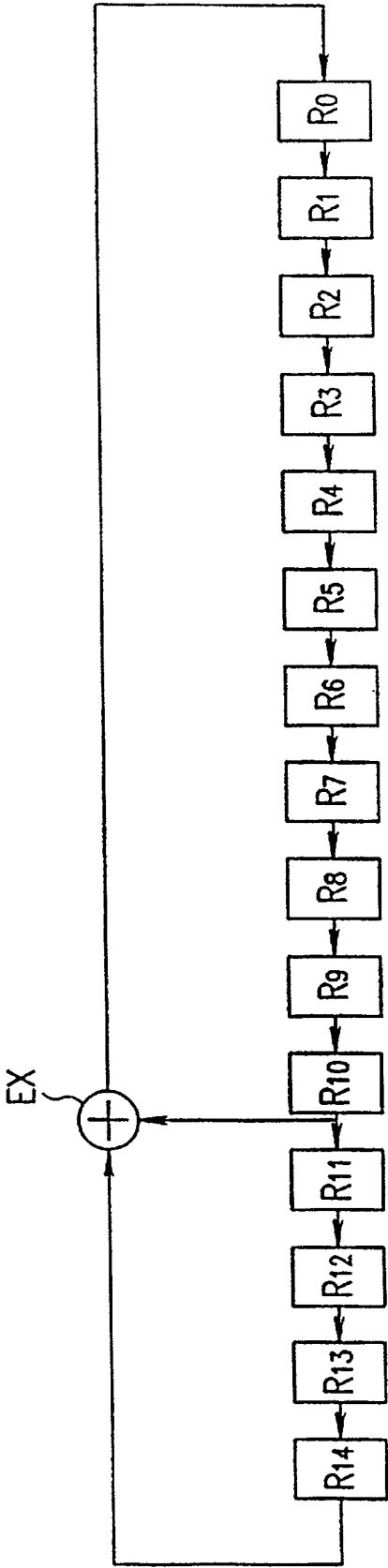
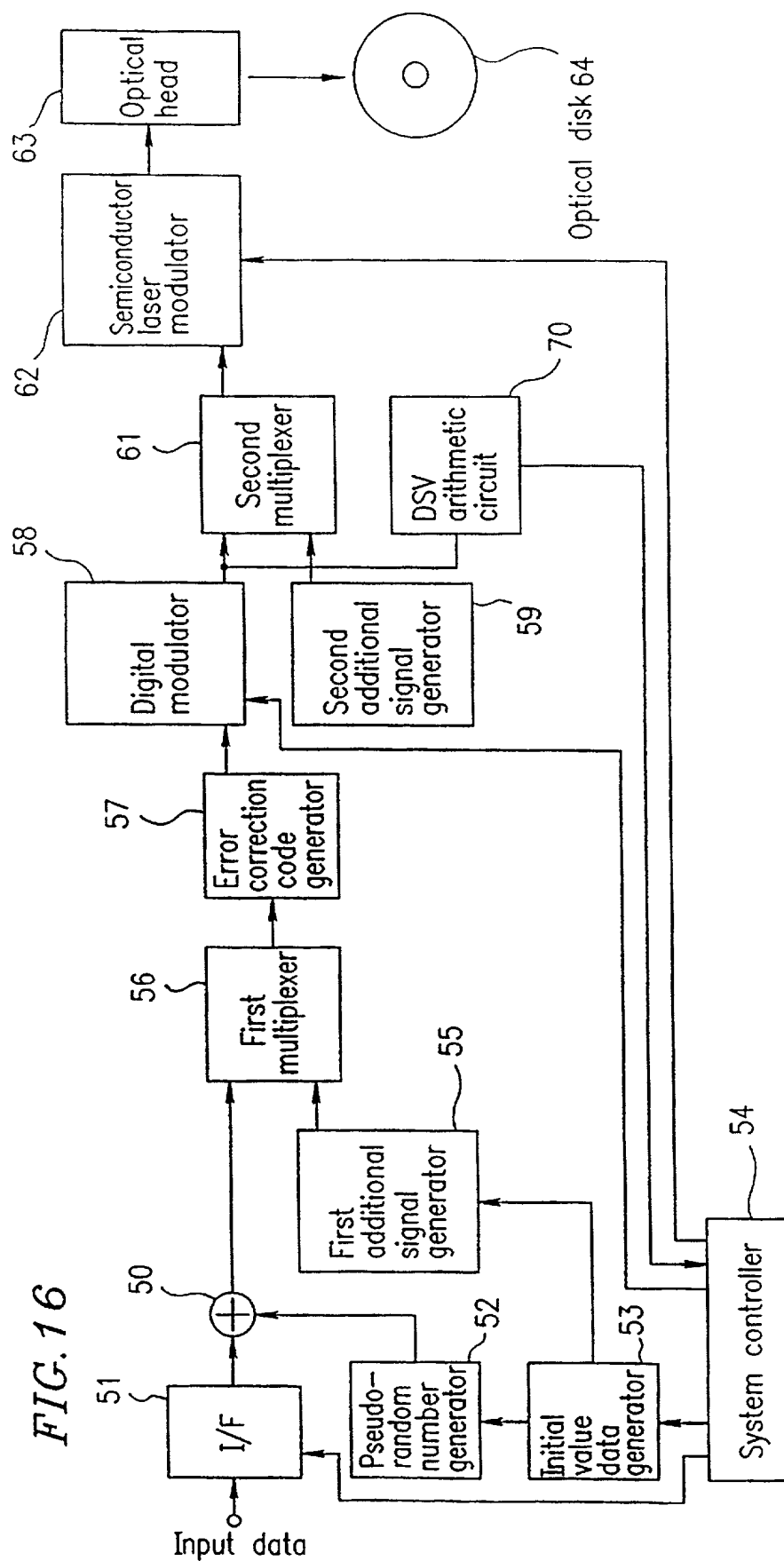


FIG. 14

Bit string	Initial value
0h	0001h
1	5500
2	0002
3	2A00
4	0004
5	5400
6	0008
7	2800
8	0010
9	5000
A	0020
B	2001
C	0040
D	4002
E	0080
F	0005

FIG. 15

Bit string Initial value	Rewrite repetition times 0	Rewrite repetition times 1	Rewrite repetition times 2	-----	Rewrite repetition times 15
0h	0001h	0090h	0003h	-----	0031h
1	5500	3C00	2400	-----	2000
2	0002	00A0	0005	-----	0032
3	2A00	1E00	1200	-----	1600
4	0004	00C0	0006	-----	0034
5	5400	3B00	2300	-----	2B00
6	0008	00F0	0007	-----	0038
7	2800	1D00	1100	-----	1300
8	0010	0009	0030	-----	0013
9	5000	3A00	2500	-----	2A00
A	0020	000A	0050	-----	0023
B	2001	1003	3001	-----	2007
C	0040	0000	0060	-----	0043
D	4002	2006	6002	-----	400E
E	0080	000F	0070	-----	0083
F	0005	00A3	0052	-----	00A2



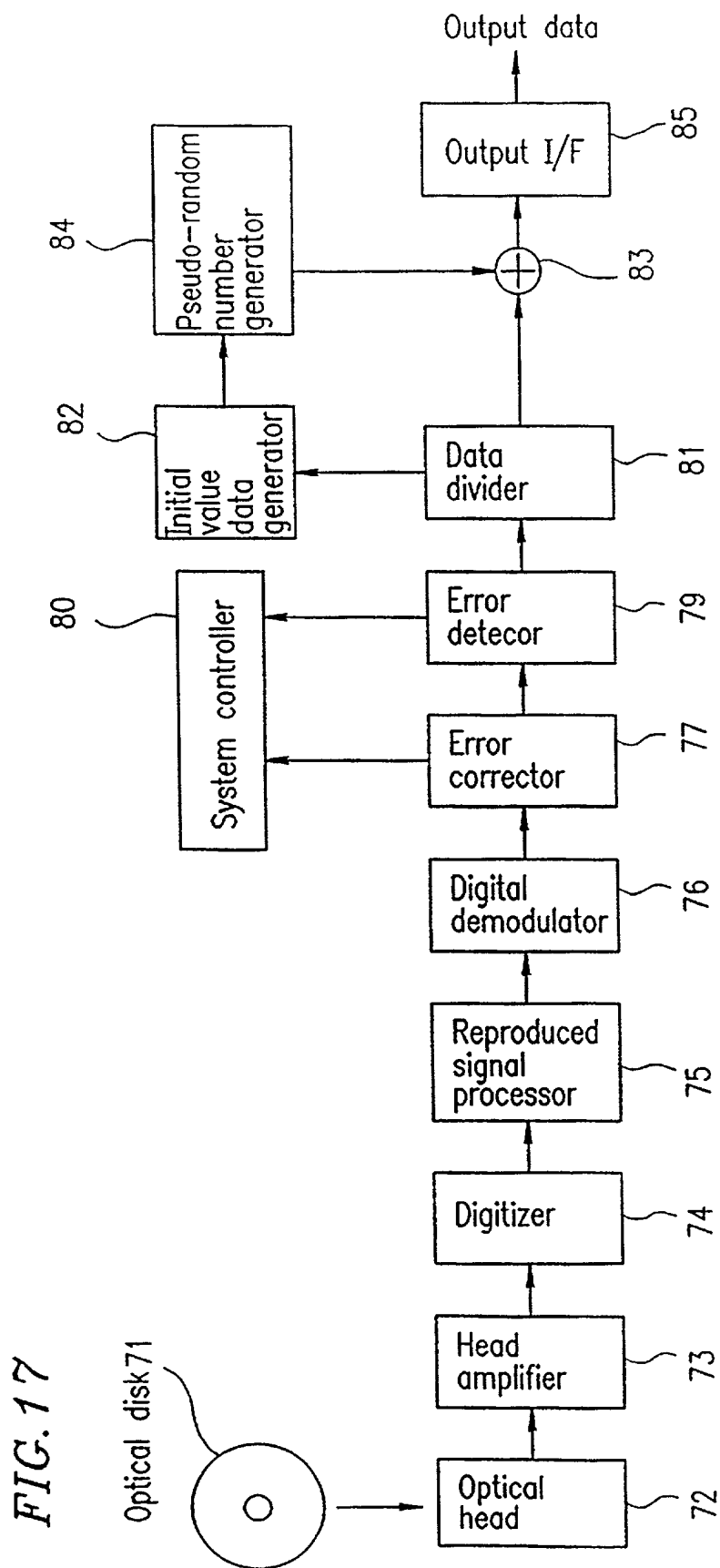
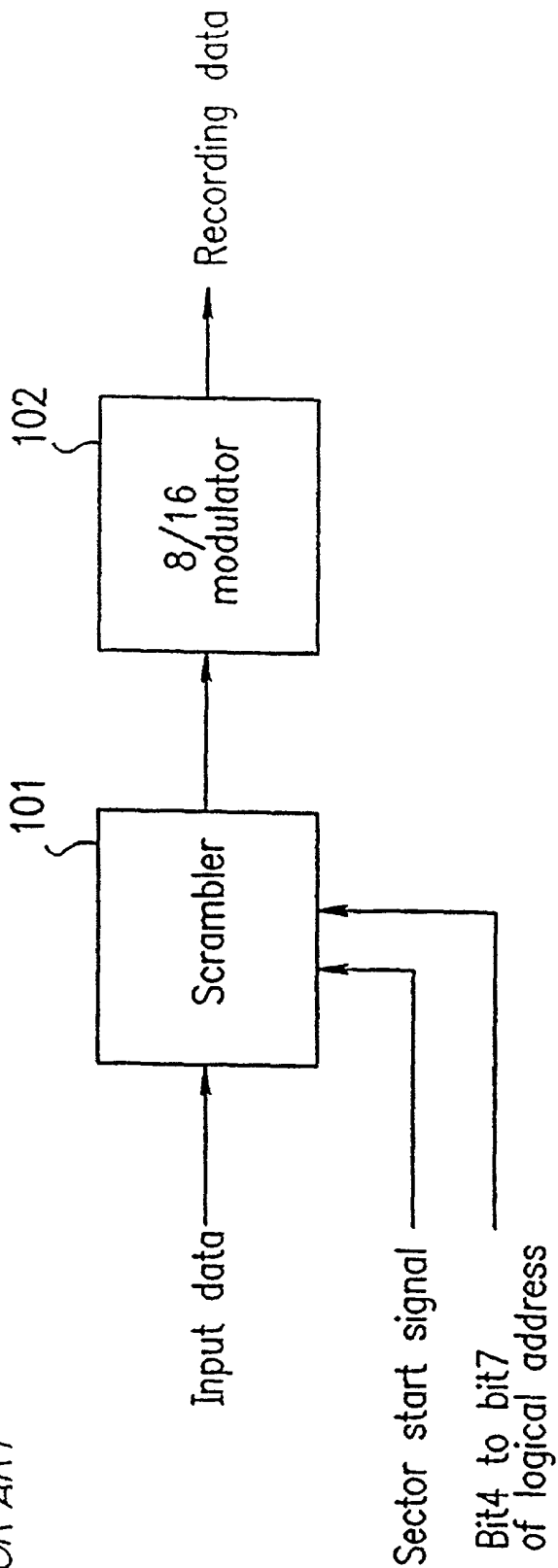
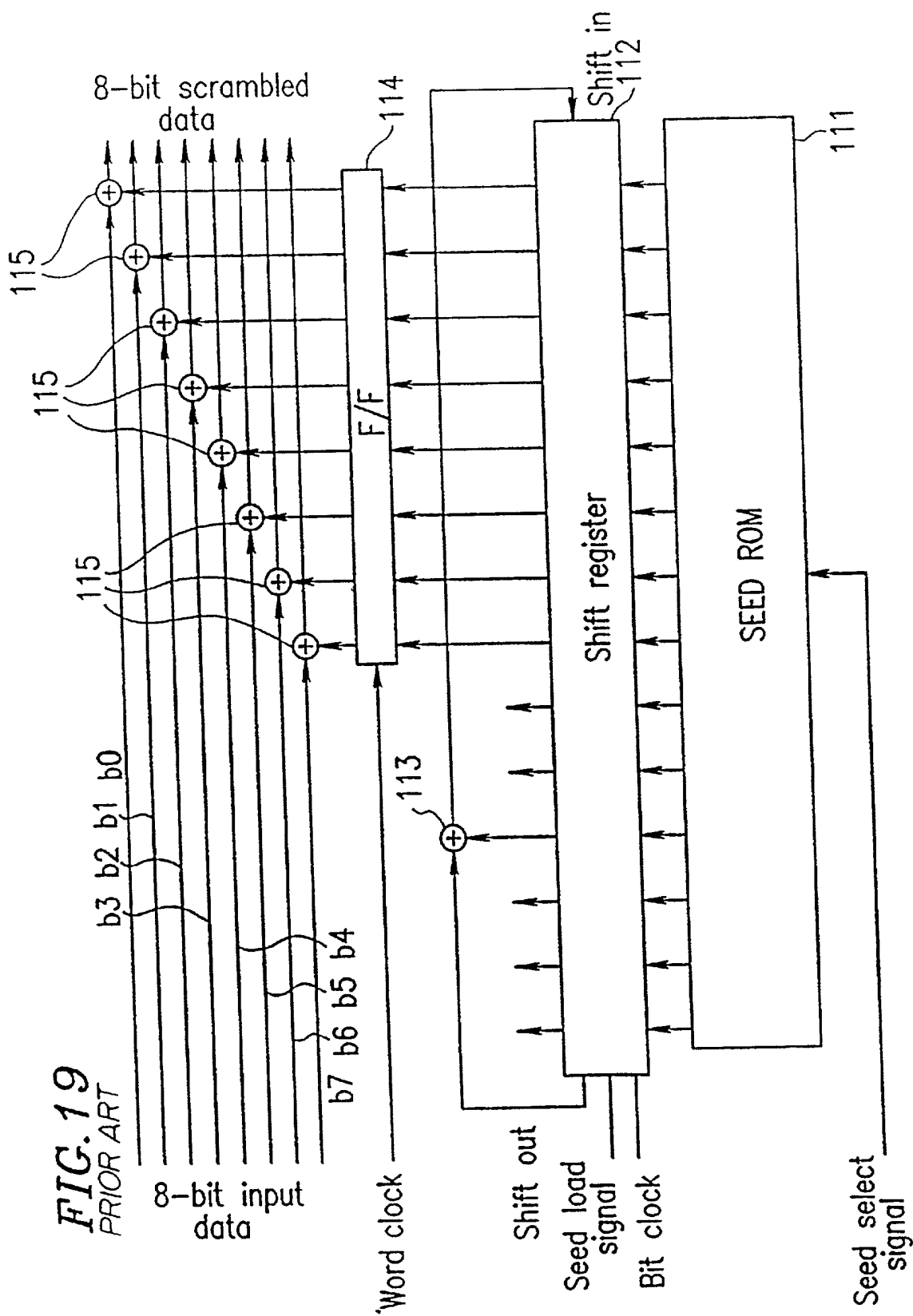
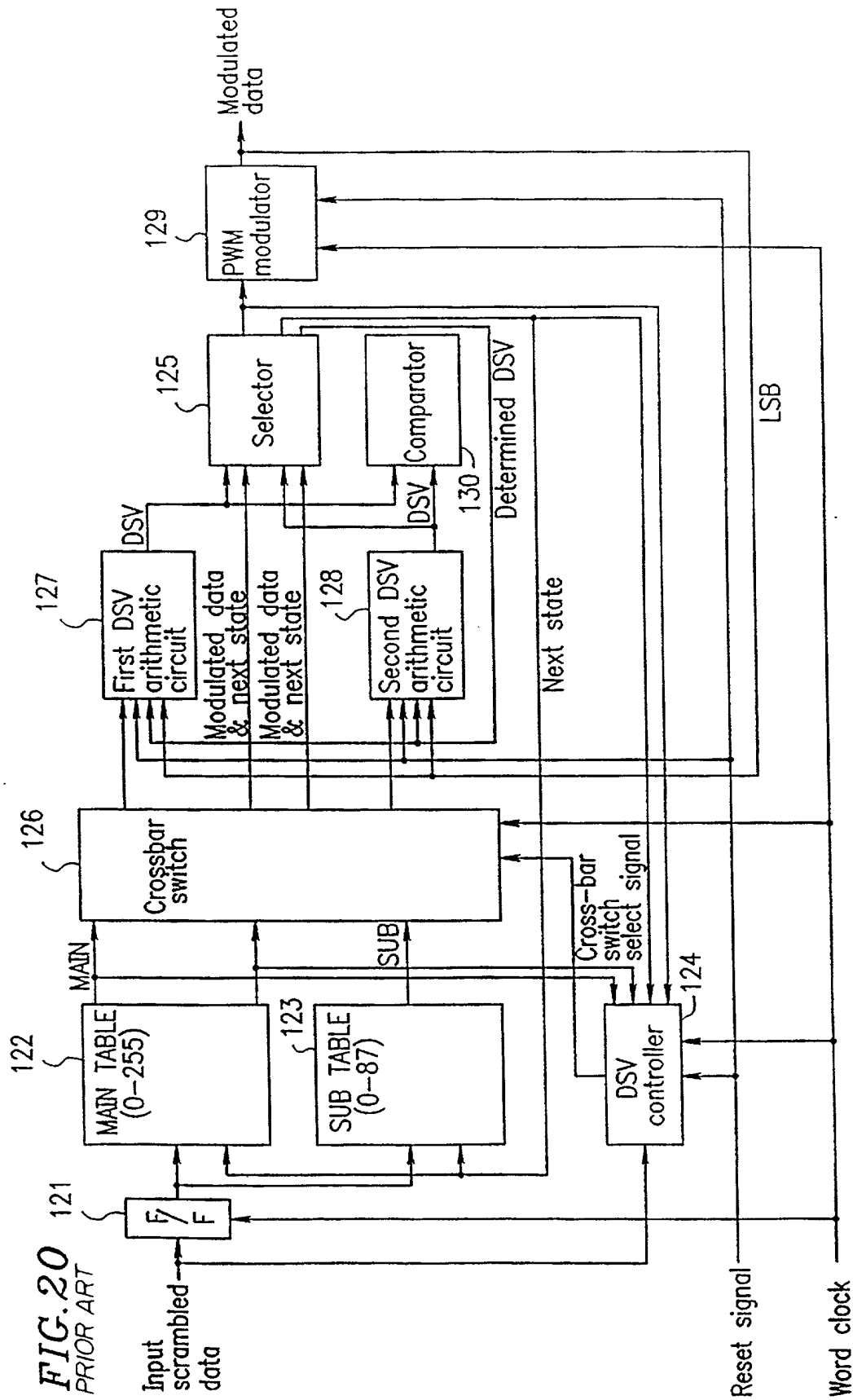


FIG. 18
PRIOR ART







1. *Chlorophyll a* (Chl *a*) is the primary photosynthetic pigment in most plants and algae. It is responsible for capturing light energy and converting it into chemical energy through the process of photosynthesis. Chl *a* is a green pigment and is found in the chloroplasts of plant cells.

FIG. 22
PRIOR ART

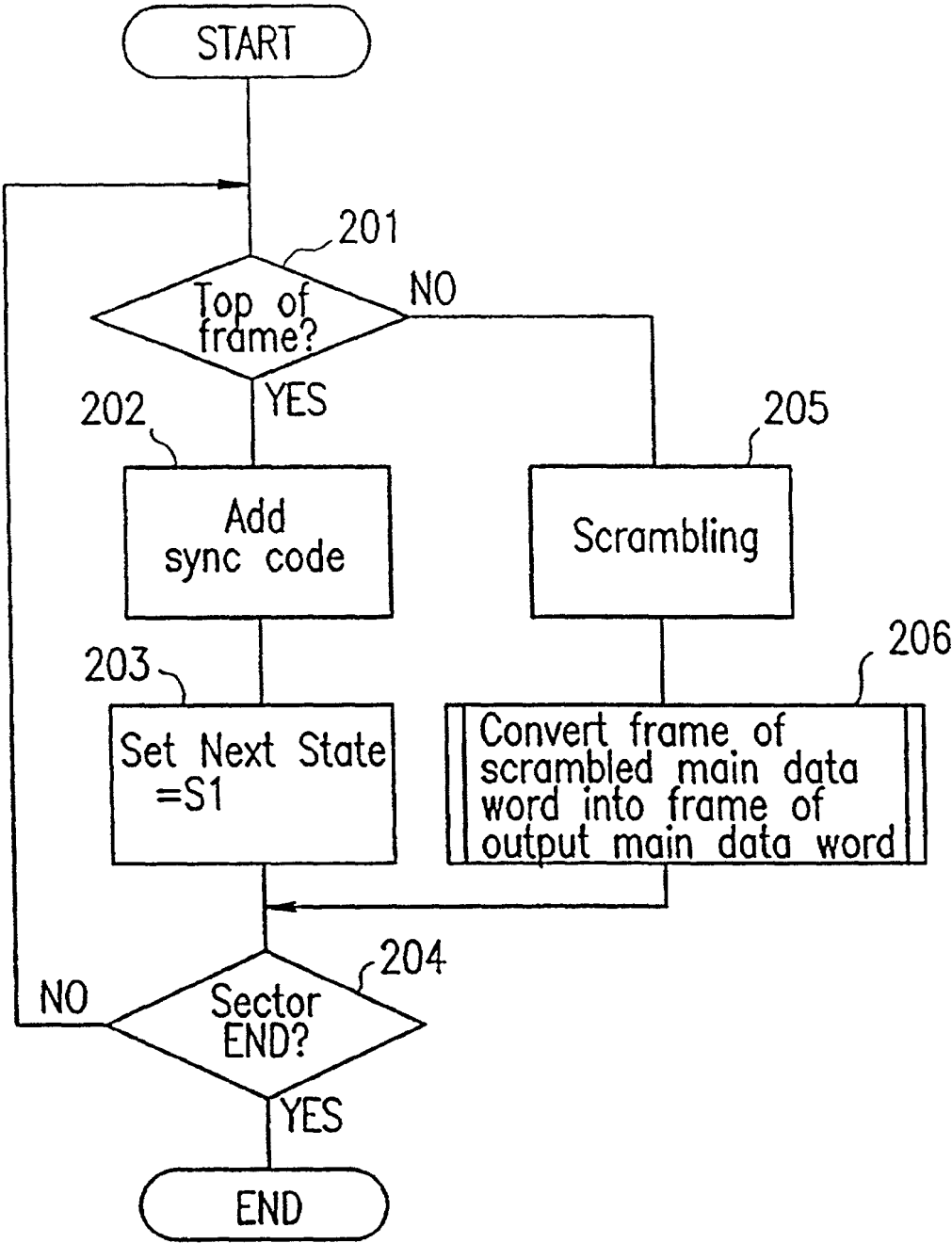


FIG. 23
PRIOR ART

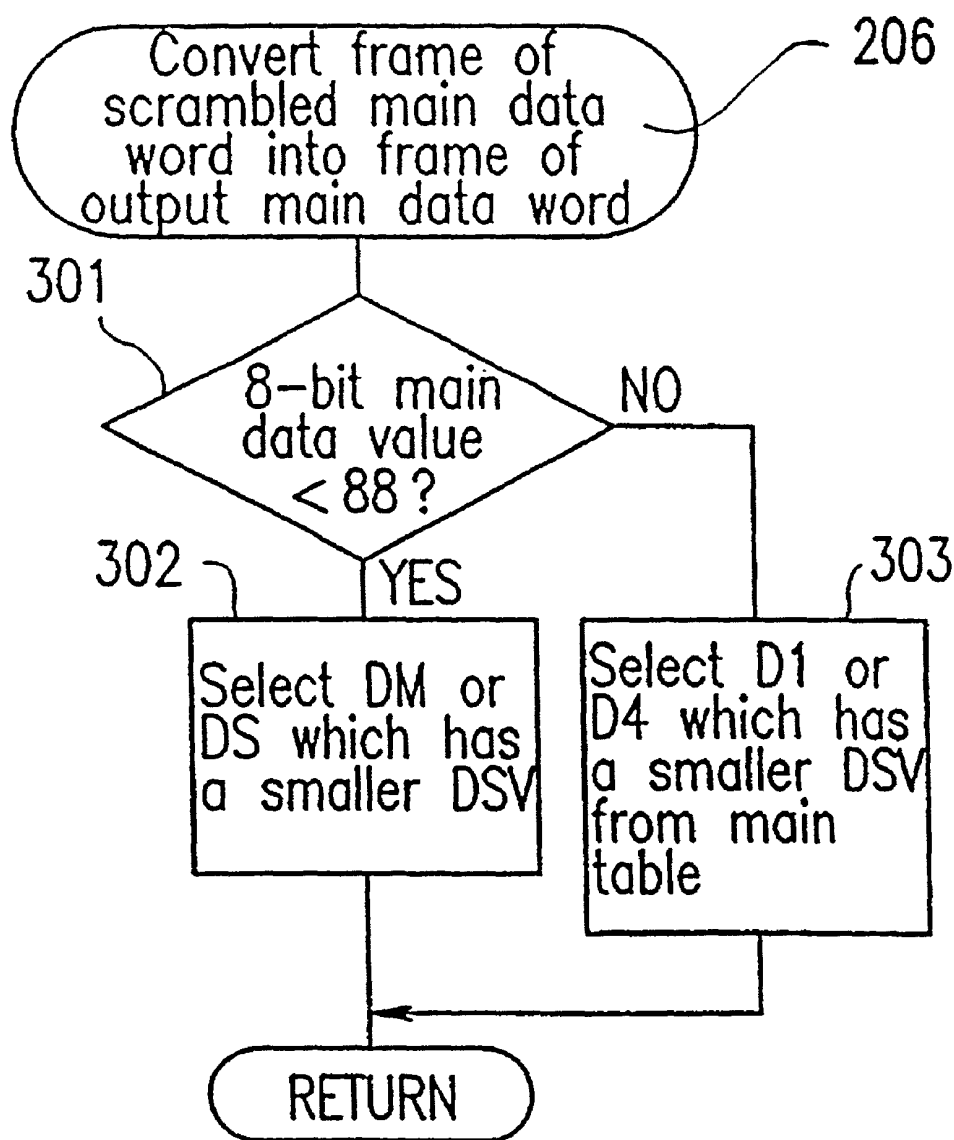
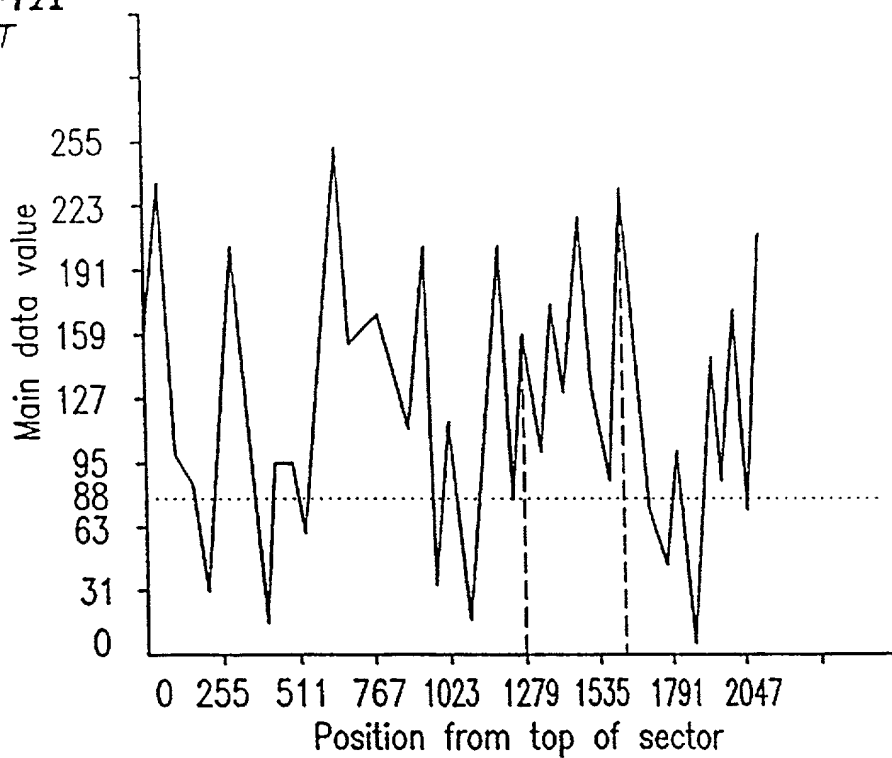


FIG. 24A

PRIOR ART

**FIG. 24B**

PRIOR ART

